

FIG. 1

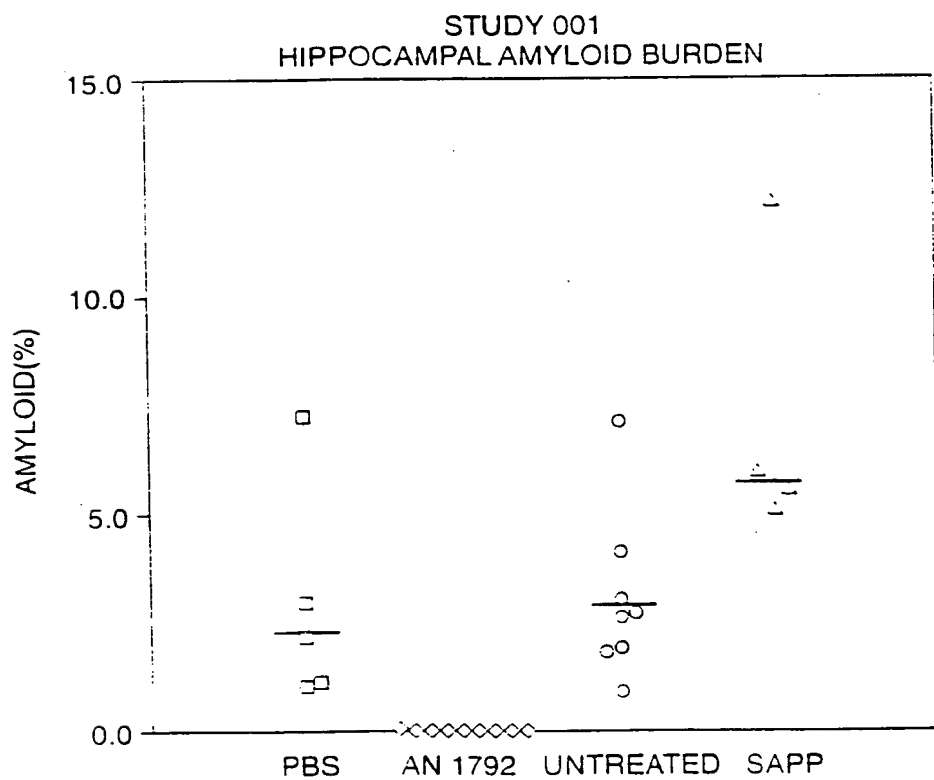


FIG. 2

663260-932360

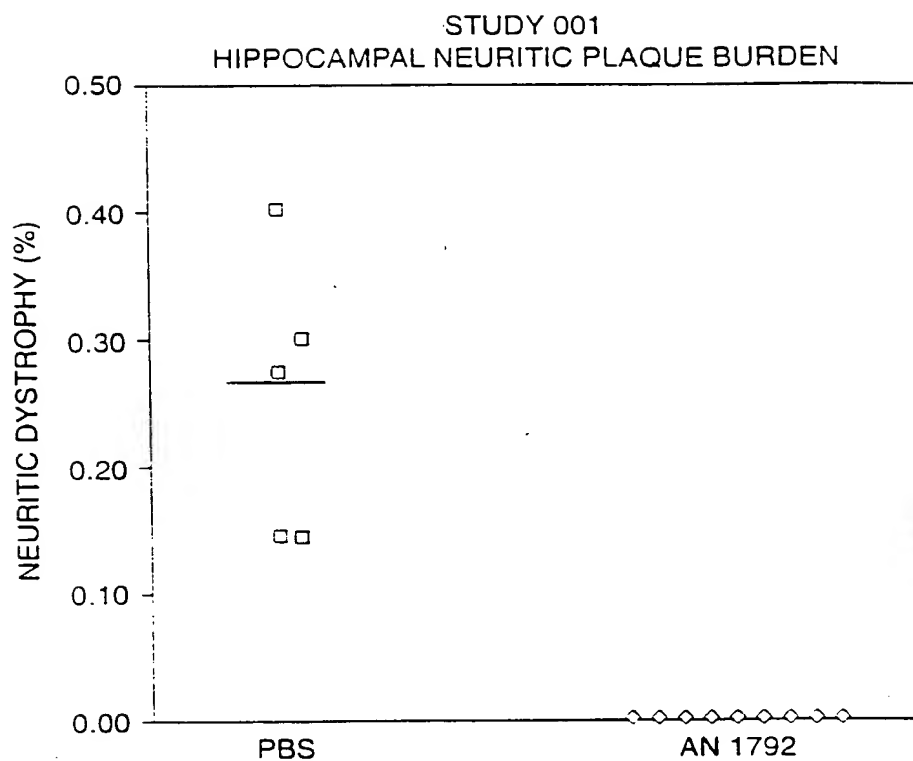


FIG. 3

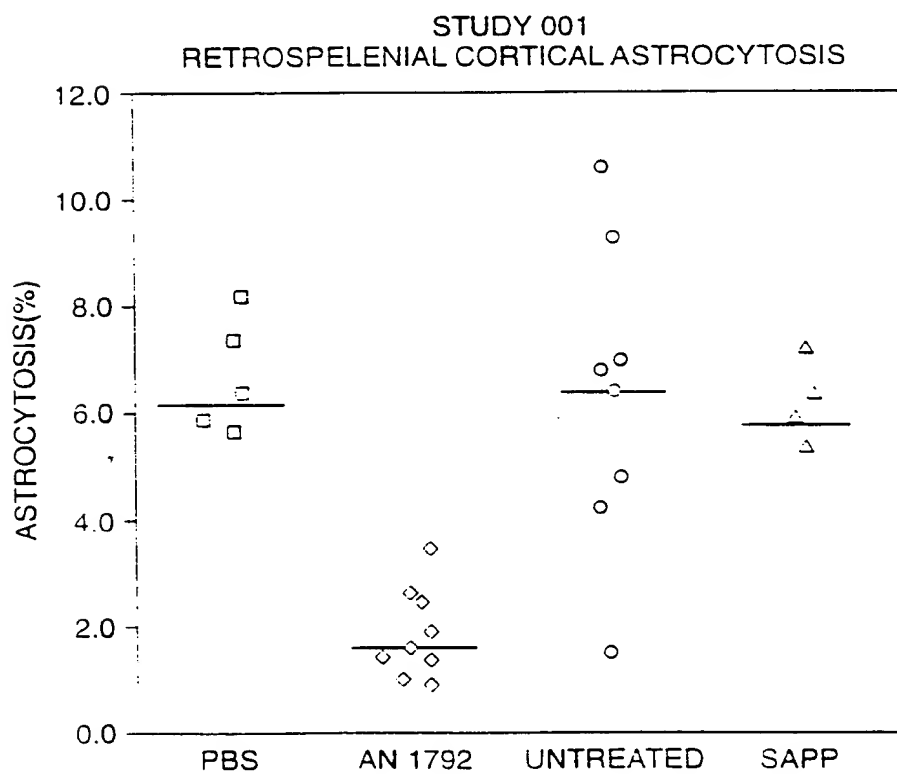


FIG. 4

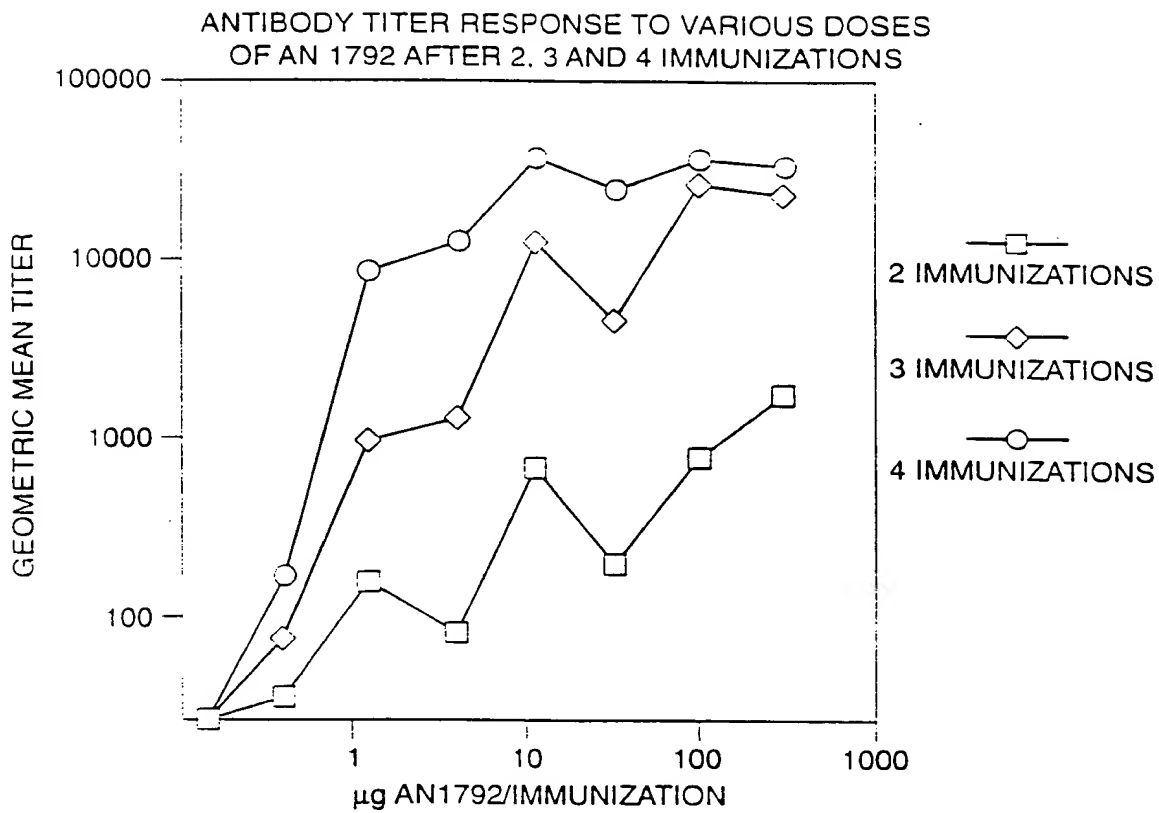


FIG. 5

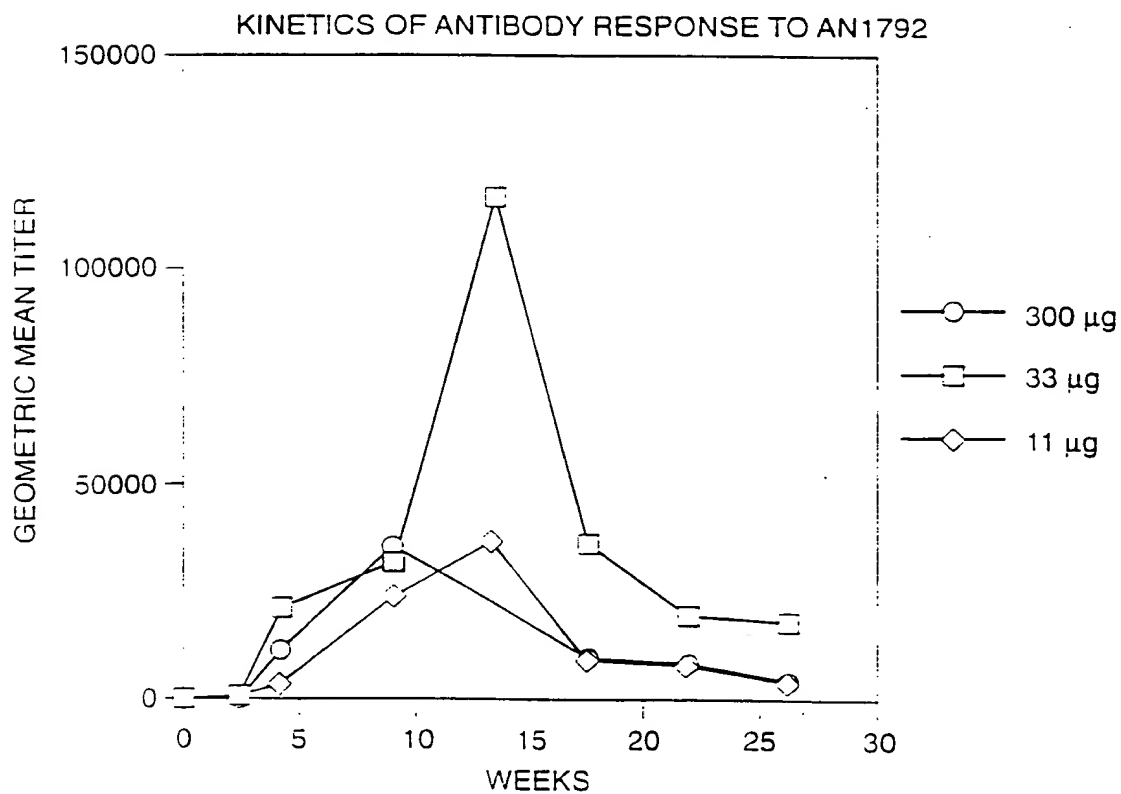


FIG. 6

STUDY 002
RETROSPLENIAL CORTICAL ASTROCYTOSIS

Time Point	Treatment	Mean (approx.)	Individual Data Points (approx.)
15 MONTH	PBS	4.5	2.5, 2.5, 2.8, 3.5, 4.2, 4.5, 7.5, 7.8
	AN 1792	2.0	0.8, 1.0, 1.2, 2.5, 2.8, 3.2, 3.5, 6.0
18 MONTH	PBS	5.5	2.2, 3.2, 3.5, 5.0, 5.5, 5.5, 8.0, 8.0, 10.5, 12.2
	AN 1792	3.5	1.8, 1.8, 2.0, 2.0, 3.8, 4.2, 4.8, 6.5

FIG. 9

STUDY 002
RETROSLPENIAL CORTICAL ASTROCYTOSIS

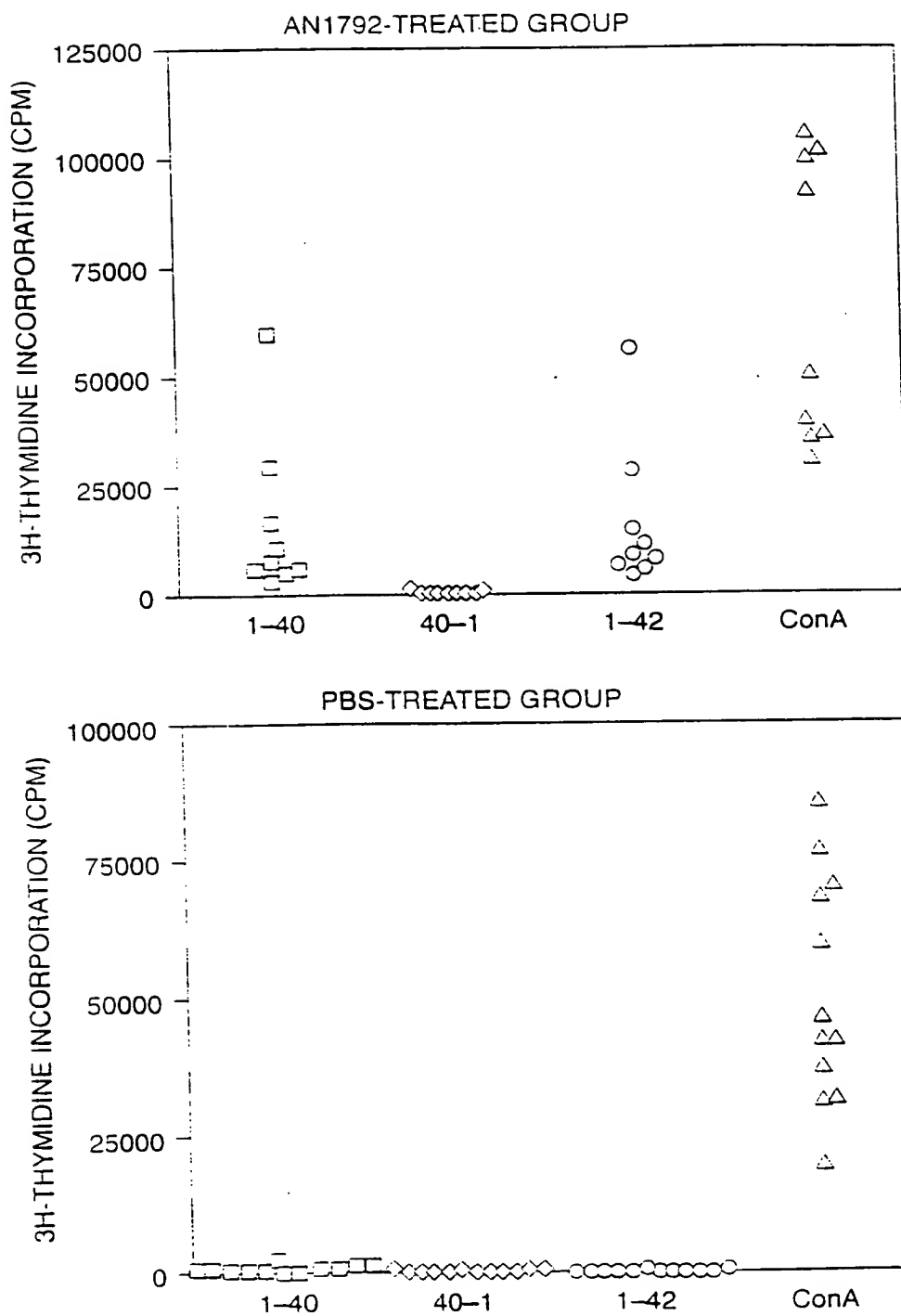


FIG. 10

STUDY 006
THERAPEUTIC EFFICACY OF A β FRAGMENTS
TOTAL A β CORTICAL DATA

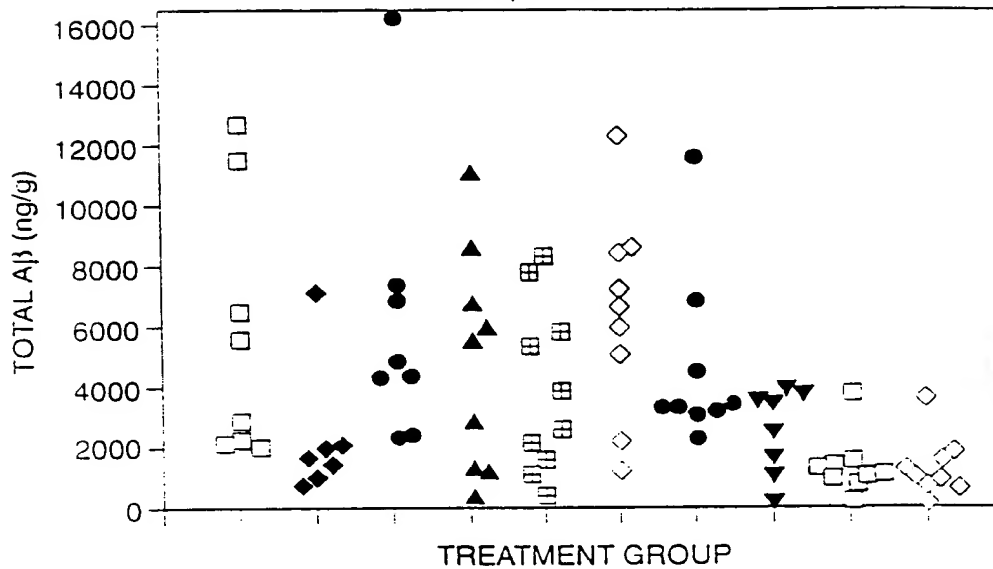


FIG. 11

STUDY 006
CORTICAL AMYLOID BURDEN

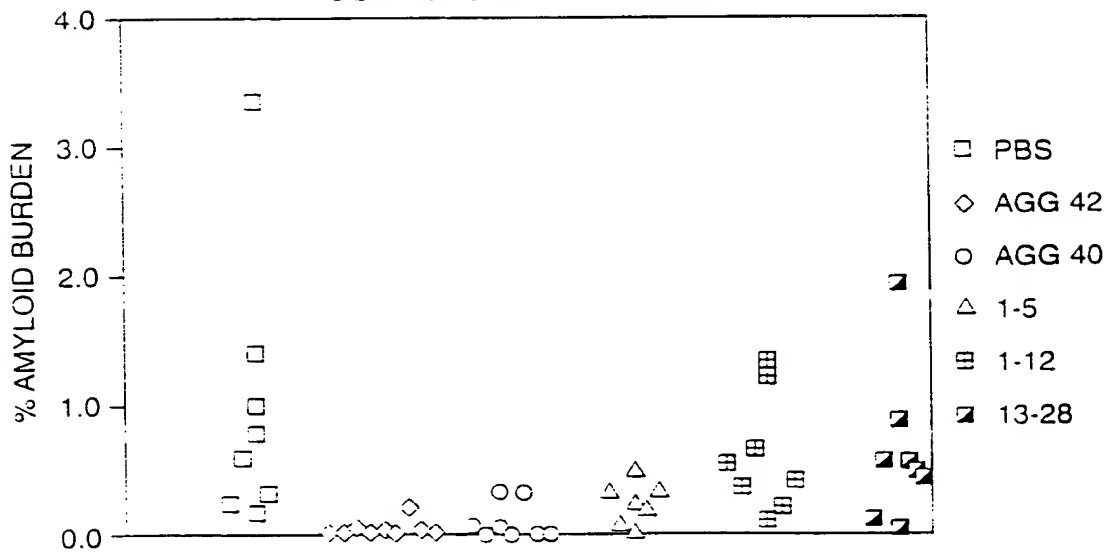


FIG. 12

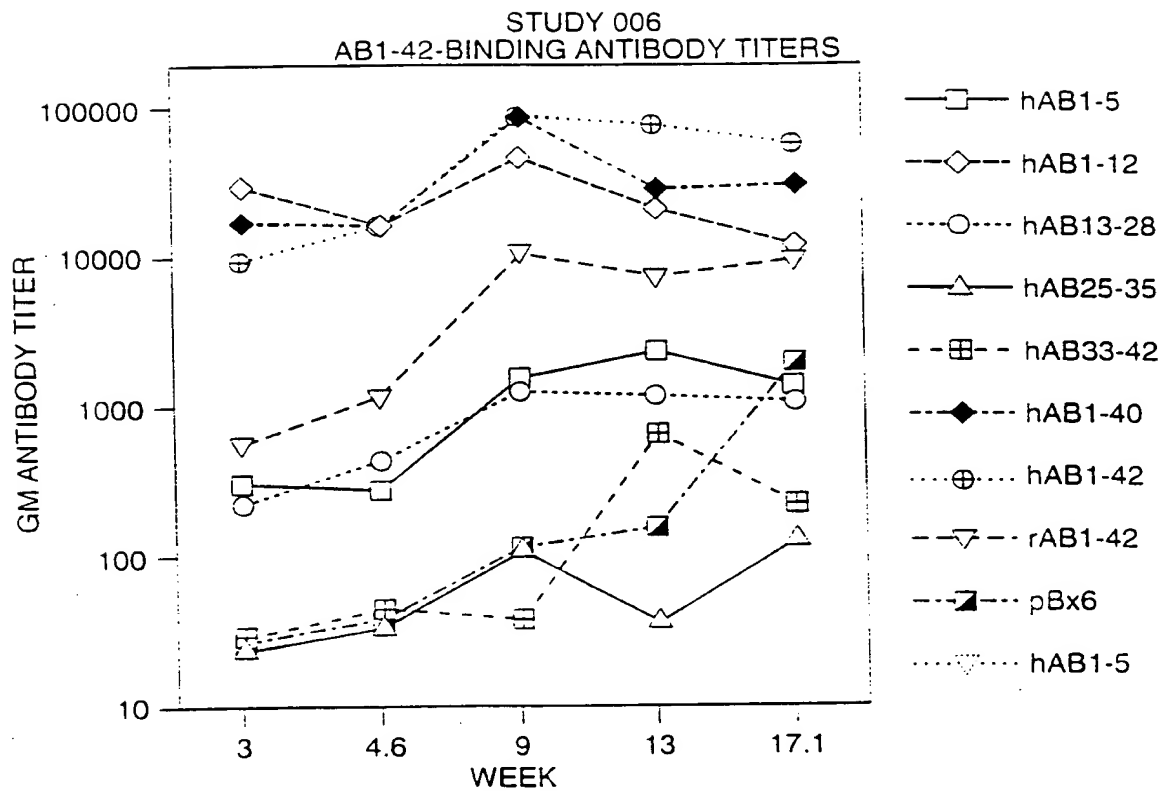


FIG. 13

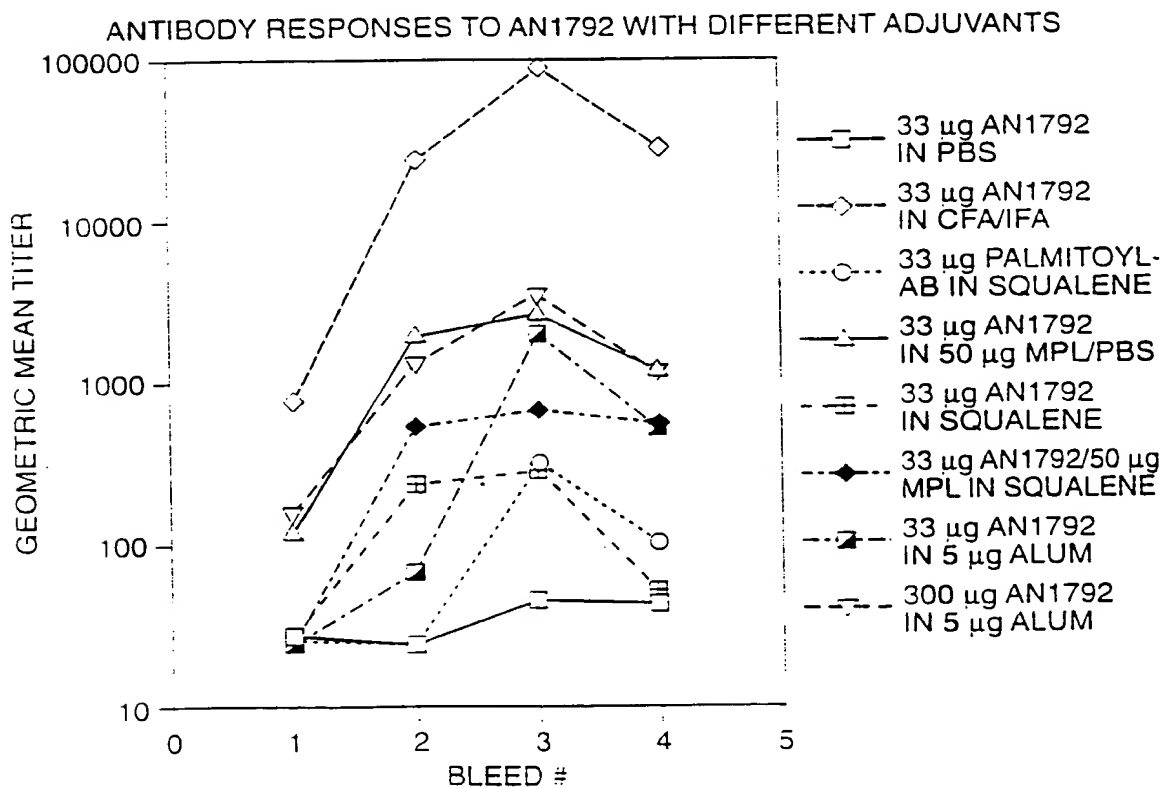


FIG. 14

CORTEX

PBS CONTROL		UNTREATED CONTROL	
624-165	272	764-181	3470
625-166	1802	785-182	171
626-167	62	766-183	91
633-168	4696	767-184	6692
634-169	3090	768-185	1353
671-170	2417	771-186	1153
672-171	2840	772-187	3800
829-172	3320	780-188	3740
830-173	1833	843-189	163
831-174	416	844-190	122
792-175	126	845-191	427
793-176	2559	846-192	2674
794-177	289	887-193	453
732-178	179	888-194	2996
733-179	1329	889-195	1075
734-180	5665		
MEDIAN p MALUE (M-W)		MEDIAN p MALUE (M-W)	1153
MEAN	1931	MEAN	1825
ST. DEV.	1718	ST. DEV.	1769
% CV	89	% CV	97
p VALUE (t TEST)	n=16	p VALUE (t TEST)	n=15

FIG. 15A

CORTEX

2 mg ALUM 100 µg AN1528		50 µg MPL 100 µg AN1528	
660-083	295	643-105	385
661-084	3180	644-106	2640
662-085	2480	645-107	2403
663-086	3014	654-108	1741
664-087	5870	655-109	3053
665-088	5978	656-110	5990
693-089	1620	678-111	3360
694-090	35	679-112	1230
695-091	3400	704-114	2680
697-092	2630	705-115	78
698-093	983	706-116	1290
699-094	5327	729-117	3180
701-095	1862	730-118	1833
702-096	1849	731-119	4590
703-097	2239	736-120	1112
739-098	806	737-121	1653
740-099	5303	757-122	992
741-100	459	758-123	4692
800-103	154	808-124	785
801-104	852	809-125	244
		810-126	32
MEDIAN p MALUE (M-W)	2051	MEDIAN p MALUE (M-W)	1741
MEAN ST. DEV. % CV p VALUE (t TEST)	2407 1913 79 n=20	MEAN ST. DEV. % CV p VALUE (t TEST)	2140 1659 78 n=21

FIG. 15B

CORTEX

25 µg QS21 100 µg AN1528		CEA/IFA 100 µg AN1792	
615-128	1257	539-068	693
616-129	361	640-069	508
617-130	1008	641-070	440
536-131	3290	642-071	467
637-132	2520	690-072	42
638-133	3880	691-073	2491
744-134	627	692-074	121
745-135	58	795-075	137
746-136	2610	796-076	822
747-137	1509	797-077	475
769-138	1788	748-087	600
770-139	988	749-079	78
773-140	1199	750-080	1267
774-141	339	751-081	1351
775-142	402	761-082	69
776-143	537		
840-144	1119		
841-145	194		
821-146	1259		
822-147	5413		
823-148	2233		
MEDIAN	1199	MEDIAN	475
p MALUE (M-W)		p MALUE (M-W)	0.0481
MEAN	1552	MEAN	637
ST. DEV.	1364	ST. DEV.	655
% CV	88	% CV	103
p VALUE (t TEST)		p VALUE (t TEST)	0.0106
n=21		n=15	

FIG. 15C

CORTEX

5 µg THIMEROSAL/PBS 10 µg AN1792		2 µg ALUM 100 µg AN1792	
635-149	1337	610-001	432
669-150	4644	611-002	1012
670-151	6335	612-003	3607
673-152	3700	613-004	508
674-153	2750	620-005	465
676-154	1687	621-006	16
681-156	185	622-007	28
682-157	8031	623-008	217
683-158	3450	708-009	2738
754-159	157	709-010	927
755-160	6857	710-011	1609
756-161	482	716-012	1608
805-162	524	784-014	3890
806-163	397	785-015	1614
807-164	234	786-018	285
		787-017	3102
		788-018	1617
		789-019	1474
		815-020	424
		816-021	1375
		817-022	2323
MEDIAN p MALUE (M-W)	1687	MEDIAN p MALUE (M-W)	1375 0.5000
MEAN ST. DEV. % CV p VALUE (t TEST)	2718 2685 99 n=15	MEAN ST. DEV. % CV p VALUE (t TEST)	1394 1166 84 0.2650 n=21

FIG. 15D

[illegible]

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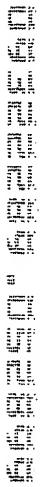


Figure 17

